

FIG. 1

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START

102
DETERMINE A NUMBER OF BITS OF THE FIRST
SEQUENCE HAVING A FIRST LOGICAL VALUE

106
DIVIDE THE FIRST SEQUENCE
OF BITS INTO TWO SEGMENTS,
EACH SEGMENT HAVING
A NUMBER OF BITS EQUAL
TO FOUR

FOR EACH OF THE TWO
SEGMENTS, APPEND SIX BITS
TO THE SEGMENT TO FORM
ONE OF THE SECOND
SEQUENCES

108

104
IS THE
NUMBER OF BITS
EQUAL TO FOUR ?

NO
110
IS THE
NUMBER OF BITS
EQUAL TO FIVE ?

114
IS THE
NUMBER OF BITS
EQUAL TO SIX ?

A

FIG. 2A

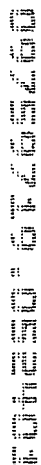
FIG. 2B

B

C

D

FIG. 2A

[illegible]

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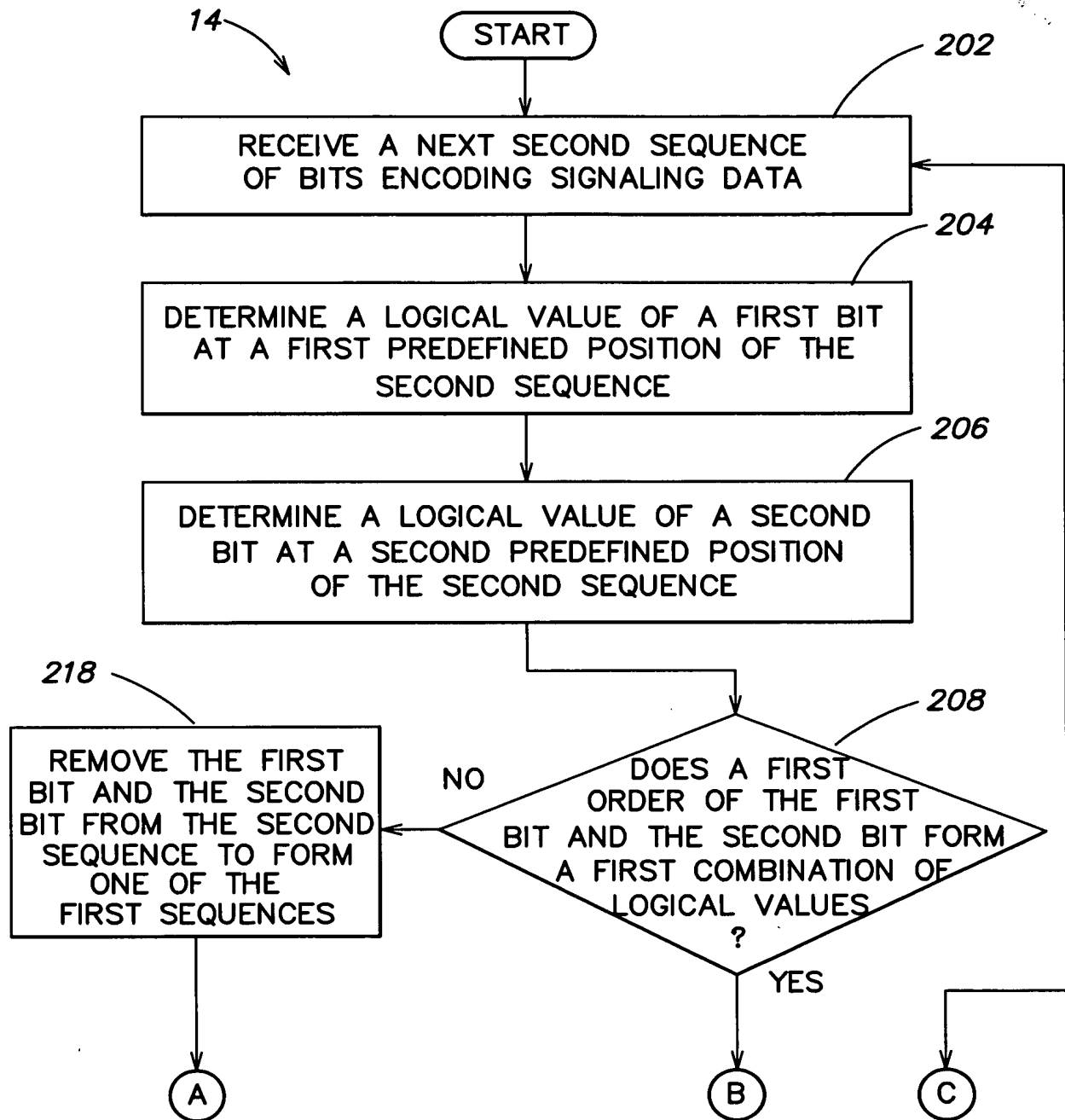


FIG. 3A

FIG. 3B

FIG. 3A

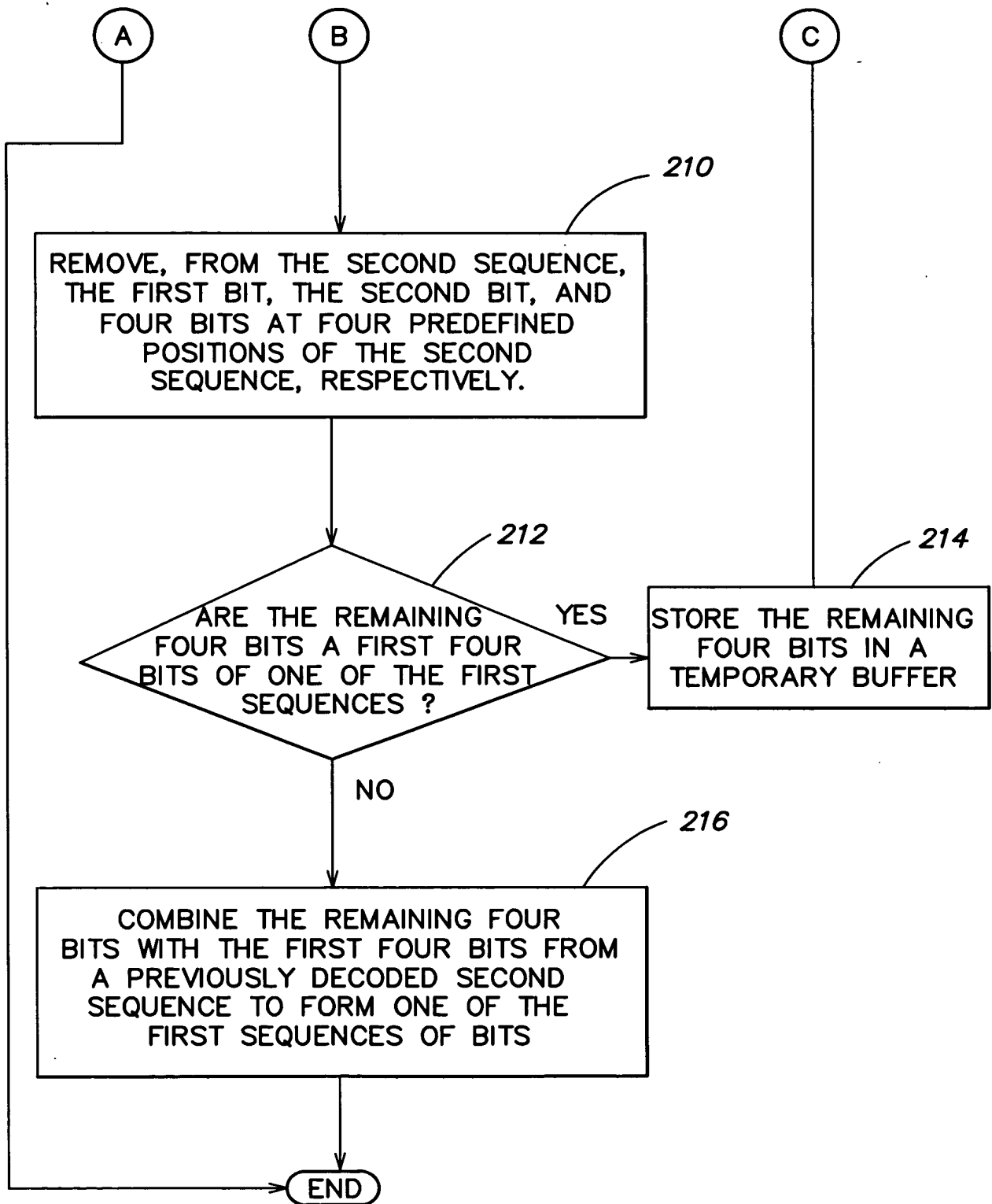


FIG. 3B

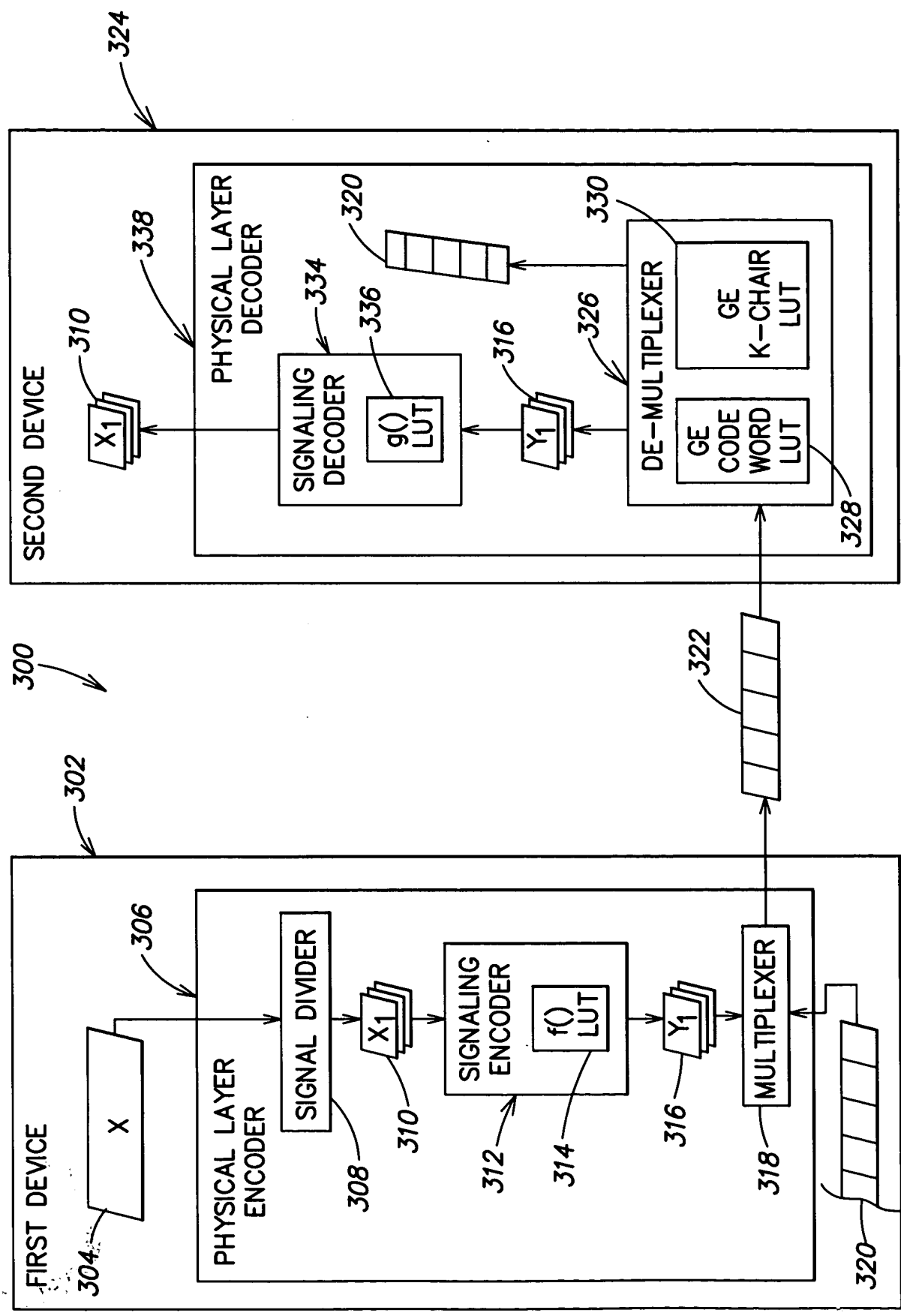


FIG. 4